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**INFORMATION DISCLOSURE STATEMENT
BY APPLICANT**

Applicant: KOIKE, Haruo et al

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Examiner: Group Art Unit **1624**

U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
	AR					
	BR					
	CR					
	DR					
	ER					
	FR					

FOREIGN PATENT DOCUMENTS

Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract	Translation Readily Available
				Enclosed	No
<i>of record</i> GR	WO 97/48947	06/1997			
HR					
IR					
JR					
KR					
LR					
MR					
NR					
OR					
PR					

OTHER DOCUMENTS

<i>of record</i> QR	G. WESS ET AL.: "Stereoselective synthesis of HR 780, a new highly potent HMG-CoA reductase inhibitor" TETRAHEDRON LETTERS, vol. 31, no. 18, 1990, pages 2545-2548, XP002010060 * Scheme 2 *			
<i>of record</i> RR	T. MINAMI, T. HIYAMA: "A novel enantioselective synthesis of HMG Co-A reductase inhibitor NK-104 and a related compound" TETRAHEDRON LETTERS, vol. 33, no. 49, 1992, pages 7525-7526, XP000886341 *Scheme 1 *			
<i>of record</i> SR	T. MINAMI ET AL.: " Stereoselective reduction of beta, delta-diketo esters derived from tartaric acid. A facile route to optically active 6-oxo-3, 5-syn-isopropylidenedioxyhexanoate , a versatile synthetic intermediate of artificial HMG Co-A reductase inhibitors " TETRAHEDRON LETTERS, A vol. 34, no. 3, 1993, pages 513-516, XP000886348 page 516			
<i>RR</i> TR	T. HIYAMA ET AL.: "Synthesis of Artificial HMG-CoA Reductase Inhibitors Based on the Olefination Strategy " BULL. CHEM. SOC. JPN., vol. 68, no. 1, 1995, pages 364-372, XP000886402 *Scheme 3 * table 1			
UR				
VR				

Examiner *R. Rasmussen* Date Considered: **3-20-04**

*EXAMINER: Initial if citation considered, wh th r not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant